Tr	ade and Industrial Education	School Year	Student:		Grade:
	urse: Culinary Arts II		Teacher: Sch	ool:	
Co	urse Code # 5382	Term:FallSpring	Number of Competencies in Co	ourse: 17 for 2 cr	edits, 23 for 3 credits
	2** Credits 3*** Credits		Number of Competencies Mast		•
d	enotes competencies to be mastered for two credits, *denote	s competencies to be mastered for three credits	Percent of Competencies Maste		
tand:	ard 1.0 Students will trace the growth and develory.	opment of the food production and service	ce industry to gain insight regarding past	, current, and fut	ure trends of the
	ng Expectations	Check the approp	priate Mastery or Non-Mastery column	Mastery	Non-Mastery
.1	Analyze current cultural and economic indicator	s to anticipate future trends in the food prod	duction and service industry.***		
.2	Explore economic aspects, the free enterprise synindustry.***				
.3	Compare and contrast organizational structures, service industry.***	basic functions of divisions, and various es	stablishments within the food production an	d	
	ard 2.0 Students will identify and demonstrate the				<u> </u>
	ng Expectations	** *	priate Mastery or Non-Mastery column	Mastery	Non-Mastery
.1	Describe cross contamination and uses of accept				
.2	Discuss appropriate emergency policies for kitchen, dining room, and room service injuries.**				
3	Demonstrate first aid practices.**				
.4	Pass with 100 % accuracy a written examination relati	<u> </u>			
.5	Pass with 100% accuracy a performance examination	relating to safety. **			
.6	Maintain a portfolio record of written safety examinati instructor. **	ons and equipment examinations for which the s	student has passed an operational checkout by the		
	ard 3.0 Students will demonstrate commercial pr				
earni	ng Expectations	Check the approp	priate Mastery or Non-Mastery column	Mastery	Non-Mastery
.1	Develop garde manager skills in producing a var	iety of cold food products.**			
.2	Apply fundamentals of baking science to the pre	paration of a variety of products.**			
.3	Demonstrate appropriate and creative styles in p				
.4	Apply the principles and nutrient retention pract cycle and special dietary needs.***	ices to ensure the fulfillment of nutrient req	quirements, including those related to life		
	ard 4.0 Students will demonstrate employability				
_earni	ng Expectations	Check the approp	priate Mastery or Non-Mastery column	Mastery	Non-Mastery
.1	Demonstrate quality guest service and customer		cation.**		
	Demonstrate ethical behavior within the food ser				
1.3	Demonstrate etinear behavior within the rood ser	vice estacisminent.			

Standard 5.0 Students will apply math skills to food production and service operations.

Learnin	g Expectations	Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
5.1	5.1 Perform math calculations related to guest checks and billing.**			
5.2	Appraise the cost of food to calculate recipe costs and unit costs of each item to determine selling prices.**			

Standard 6.0 Students will create, operate, and manage a school or community based environment that is courteous and friendly, while providing quality service.

Learning Expectations Ch		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
6.1	Perform dining room service functions using a variety of types of service.**			
6.2	Illustrate interrelationships and workflow between room service, dining room, and kitchen operations.**			
6.3	Demonstrate an understanding of employee relations, guest services, and customer relations, including the handling of difficult			
	situations and conflict resolution.***			

Standard 7.0 Students will evaluate the importance of inventory and its relation to quality food production and service.

Learning Expectations		Check the appropriate Mastery or Non-Mastery column	Mastery	Non-Mastery
7.1	Analyze the overall concept of purchasing, receiving, and storing food and non-food items according to specifications for maintaining quality.**			
7.2	Evaluate <i>Hazard Analysis Critical C</i> functions.**	Control Point (HACCP) critical control points managed by the purchasing, receiving, and storage		